

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claim 1 in accordance with the following:

1. (Currently Amended) An air circulating device, comprising:
 - a housing having an air inlet port and an air outlet port arranged to be in and/or closely adjacent with opposing surfaces of the housing, respectively, with a plug provided on a surface of the housing to be connected to a power source; and
 - a fan within the housing operable with power from the power source,
 - wherein the air circulating device is configured to be structurally supportable by the plug when connected to a wall outlet, and
 - wherein the rotating direction of the fan is changeable such that air blowing directions of the inlet port and outlet port are selectively changeable.

2. (Previously Presented) The air circulating device of claim 1, wherein the inlet port is provided at a front of the housing and the outlet port is provided on a rear circumferential surface of the housing such that air drawn in the inlet port and out the outlet port is forced out the outlet port in a direction substantially parallel to a surface supporting a power outlet connectable with the plug provided on the surface of the housing.

3. (Previously Presented) The air circulating device of claim 2, wherein the housing comprises:
 - a front casing providing the inlet port; and
 - a rear casing, for assembling with the front casing, providing the air outlet port along the outer rear circumferential surface of the rear casing.

4. (Previously Presented) An air circulating device, comprising:
 - a housing having an air inlet port and an air outlet port arranged to be in and/or closely adjacent with opposing surfaces of the housing, respectively, with a plug provided on a surface of the housing to be connected to a power source;

a fan in the housing operable with power from the power source; and
a mode switch,
wherein the mode switch controls selective air movement directions through the inlet port and the output port, and
wherein the air circulating device is configured to be structurally supportable by the plug when connected to a wall outlet.

5. (Previously Presented) An air circulating device, comprising:
a housing having an air inlet port and an air outlet port, with a plug provided at a surface of the housing to be connected to a power source;
a blowing fan set in the housing;
a motor to drive the blowing fan;
a power switch;
a mode conversion switch, wherein the power switch and the mode conversion switch are provided at a predetermined portion of the housing; and
a reversible motor, wherein the mode conversion switch changes a rotating direction of the blowing fan, thus allowing the air inlet port to serve as an air outlet port while allowing the air outlet port to serve as an air inlet port,
wherein the air inlet port is provided at a front of the housing and the air outlet port is provided on a rear circumferential surface of the housing, such that, based on operation of the mode conversion switch, air is selectively drawn in the air inlet port and forced out the air outlet port in a direction substantially parallel to a surface supporting a power outlet and selectively drawn in the air outlet port from a direction substantially parallel to the surface supporting the power outlet and forced out the air inlet port, and
wherein the power outlet provides power to the air circulating device from the power source upon connection of power outlet and the plug provided at the surface of the housing.

6. (Previously Presented) The air circulating device of claim 1, further comprising a timer mounted to a predetermined portion of the housing, wherein the timer controls an operating time of the blowing fan.

7. (Previously Presented) The air circulating device of claim 1, further comprising a socket provided at a surface of the housing, thus allowing a plug of another electrical device to be connected to the socket.

8. (Original) The air circulating device of claim 7, wherein the socket is provided opposite to the surface of the housing having the plug.

9. (Previously Presented) The air circulating device of claim 5, wherein the air circulating device is structurally supported by the plug when connected to a wall outlet.

10. (Previously Presented) The air circulating device of claim 1, wherein the housing further comprises a unit to support a scented material, to affect the olfactory quality of the circulated air.

11-12. (Cancelled)

13. (Previously Presented) The air circulating device of claim 4, wherein the inlet port is provided at a front of the housing and the outlet port is provided on a rear circumferential surface of the housing such that air drawn in the inlet port and out the outlet port is forced out the outlet port in a direction substantially parallel to a surface supporting a power outlet connectable with the plug provided on the surface of the housing.

14. (Previously Presented) An air circulating device, comprising:
a housing having an air inlet port and an air outlet port arranged to be in and/or closely adjacent with opposing surfaces of the housing, respectively, with a plug provided on a surface of the housing to be connected to a power source; and
a fan within the housing operable with power from the power source,
wherein the inlet port is provided at a front of the housing and the outlet port is provided on a rear circumferential surface of the housing such that air drawn in the inlet port and out the outlet port is forced out the outlet port in a direction substantially parallel to a surface supporting a power outlet connectable with the plug provided on the surface of the housing.